

AMENDMENTS

In the Claims:

This listing of claims replaces all prior versions, and listings, of claims in the application:

1. (Cancelled)

2. (Currently Amended) The color electroluminescent display device of claim [[1]] 3, wherein a step height at an overlapping portion of the color filter layers is smaller than a thickness of the white electroluminescent layer.

3. (Previously Presented) A color electroluminescent display device comprising:
a plurality of color pixels;
a plurality of color filter layers provided for the color pixels on an insulating substrate, each of the color filter layers allowing a transmission of light of a color of a corresponding color pixel;

an anode layer formed on each of the color filter layers;
a white electroluminescent layer formed on the anode layers; and
a cathode layer formed on the white electroluminescent layer,
wherein end portions of the color filter layers are tapered, the tapered end portions of adjacent color filter layers overlap each other,
the color filter layers have different thicknesses, and end portions of thinner color filter layers are disposed on end portions of thicker color filter layers.

4-5. (Cancelled)

6. (Previously Presented) A color electroluminescent display device having a plurality of color pixels, comprising:

a plurality of color filter layers provided for the color pixels on an insulating substrate, each of the color filter layers allowing a transmission of light of a color of a corresponding color pixel;

a planarization insulating film formed on the color filter layers;
anode layers formed on the planarization insulating film;

a white electroluminescent layer formed on the anode layers; and
a cathode layer formed on the white electroluminescent layer,
wherein end portions of the color filter layers are tapered, the tapered end portions of adjacent color filter layers overlap each other,
the color filter layers have different thicknesses, and end portions of thinner color filter layers are disposed on end portions of thicker color filter layers.

7. (Currently Amended) The color electroluminescent display device of claim [[4]] 6, wherein the planarization insulating film comprises an inorganic insulating film.

8. (Original) The color electroluminescent display device of claim 7, wherein the inorganic insulating film is a silicon oxide film, a TEOS film or a silicon nitride film.

9-10. (Cancelled)

11. (Previously Presented) A color electroluminescent display device having a plurality of color pixels, comprising:

a plurality of color filter layers provided for the color pixels on an insulating substrate, each of the color filter layers allowing a transmission of light of a color of a corresponding color pixel;

a first planarization insulating film formed on the color filter layers;
anode layers formed on the first planarization insulating film;
a second planarization insulating film formed so as to cover end portions of the anode layers;

a white electroluminescent layer formed on the anode layers; and
a cathode layer formed on the white electroluminescent layer,
wherein end portions of the color filter layers are tapered, the tapered end portions of adjacent color filter layers overlap each other,

the color filter layers have different thicknesses, and end portions of thinner color filter layers are disposed on end portions of thicker color filter layers.

12. (Currently Amended) The color electroluminescent display device of claim ~~[[9]]~~ 11, wherein the first planarization insulating film comprises an inorganic insulating film.

13. (Original) The color electroluminescent display device of claim 12, wherein the inorganic insulating film is a silicon oxide film, a TEOS film or a silicon nitride film.

14-15. (Cancelled)